

(12) UK Patent Application (19) GB (11) 2 235 237 (13) A  
(43) Date of A publication 27.02.1991

(21) Application No 8915620.2

(22) Date of filing 07.07.1989

(71) Applicants  
Geoffrey William Hensman  
Old Forge Cottage, Loxbeare, Tiverton, Devon,  
EX16 9RL, United Kingdom

(72) Inventor  
Geoffrey William Hensman

(74) Agent and/or Address for Service  
Geoffrey William Hensman  
Old Forge Cottage, Loxbeare, Tiverton, Devon,  
EX16 9RL, United Kingdom

(51) INT CL<sup>6</sup>  
A01K 63/00, A01G 9/02, E04H 7/18

(52) UK CL (Edition K)  
E1T T5A T5C1 T5D2 T7CX  
U1S S1014 S1752 S1807

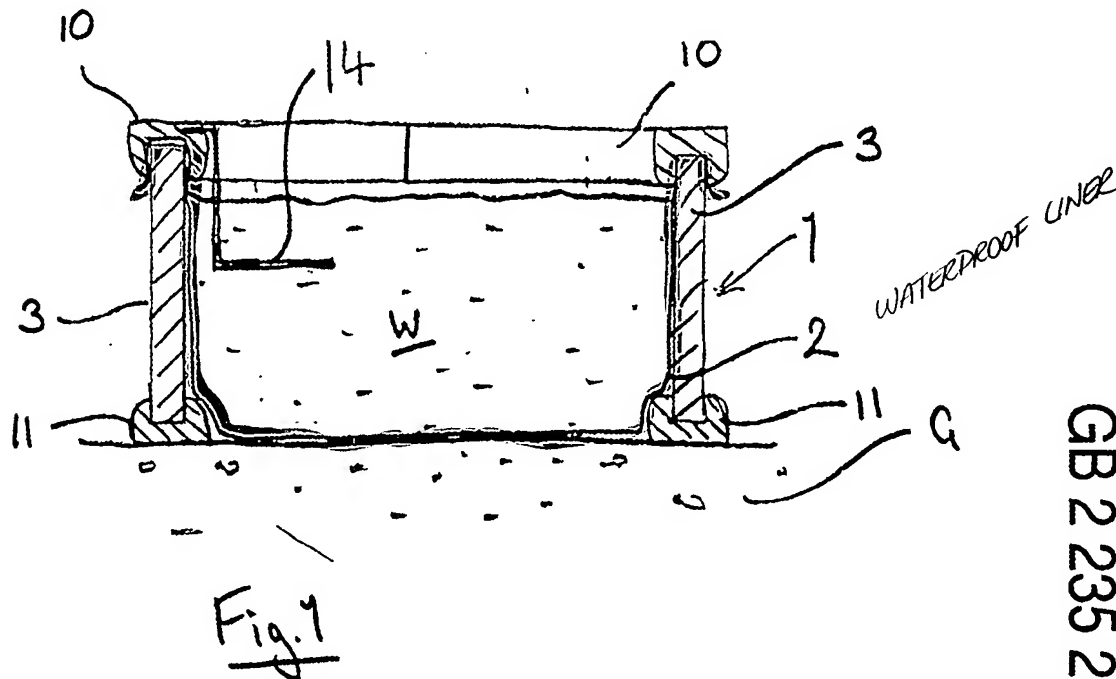
(56) Documents cited  
GB 2108188 A GB 0745215 A GB 0544079 A

(58) Field of search  
UK CL (Edition K) E1T  
INT CL<sup>6</sup> A01G, A01K, E04H  
Online databases: WPI

47/79

(54) Container

(57) A raised garden or pond or similar structure can be extended, dismantled or transported with relative ease. First you lay out the lower locking elements 11 to the desired configuration on a level surface, then stand the wall sections 3 in the channel so formed, fit waterproof lining 2 in required, fit top locking elements 10 then fill as necessary. When used as a pond, shelf element 14 may be attached to a top locking element 10.



GB 2 235 237 A

The claims were filed later than the filing date within the period prescribed by Rule 25(1) of the Patents Rules 1982.

1/3

P228

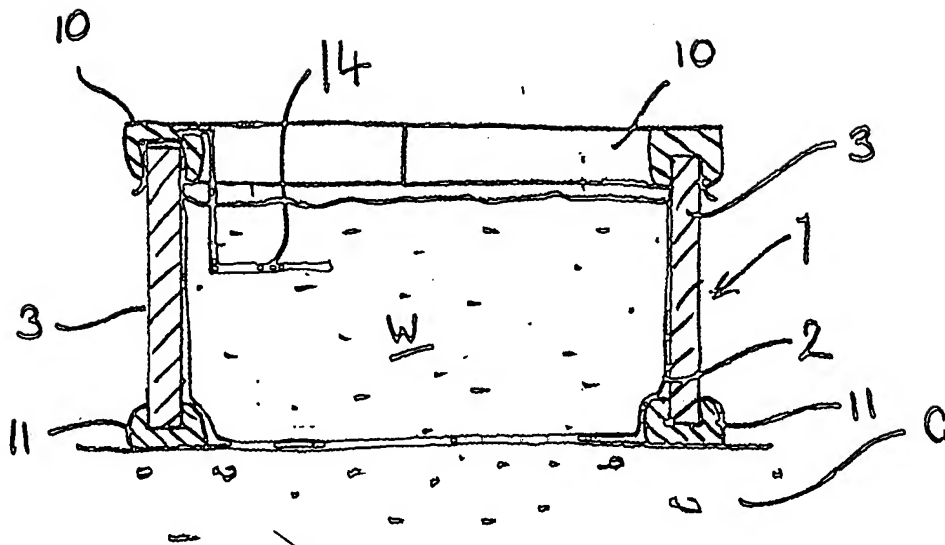


Fig. 1

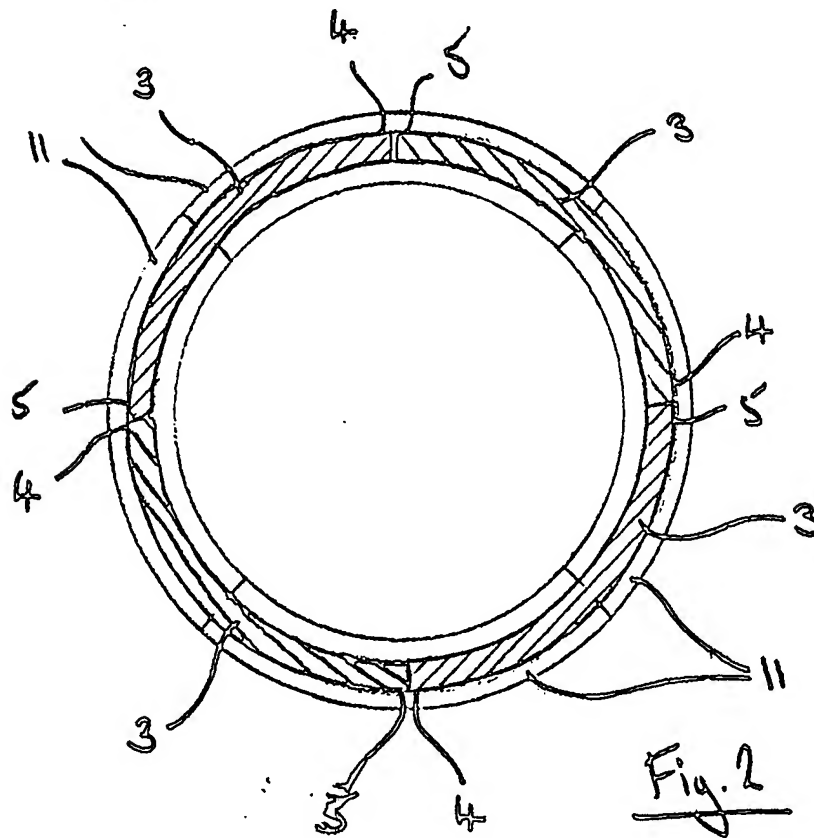


Fig. 2

PUB-NO: GB002235237A  
DOCUMENT-IDENTIFIER: GB 2235237 A  
TITLE: Container  
PUBN-DATE: February 27, 1991

INVENTOR-INFORMATION:

NAME	COUNTRY
HENSMAN, GEOFFREY WILLIAM	N/A

ASSIGNEE-INFORMATION:

NAME	COUNTRY
HENSMAN GEOFFREY WILLIAM	N/A

APPL-NO: GB08915620

APPL-DATE: July 7, 1989

PRIORITY-DATA: GB08915620A ( July 7, 1989)

INT-CL (IPC): A01G009/02, A01K063/00 , E04H007/18

EUR-CL (EPC): E04H004/14 ; E04H004/00

US-CL-CURRENT: 47/79

ABSTRACT:

CHG DATE=19990617 STATUS=O> A raised garden or pond or similar structure can be extended, dismantled or transported with relative ease. First you lay out the lower locking elements 11 to the desired configuration on a level surface, then stand the wall sections 3 in the channel so formed, fit waterproof lining 2 if required, fit top locking elements 10 then fill as necessary. When used as a pond, shelf element 14 may be attached to a top locking element 10.  
<IMAGE>